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6.20.02
PATENT
0756-2339

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Jun KOYAMA et al.

Serial No. 09/902,622

Filed: July 12, 2001

For: DRIVE CIRCUIT OF ACTIVE MATRIX
TYPE DISPLAY DEVICE HAVING
BUFFER WITH PARALLEL
CONNECTED ELEMENTAL
CIRCUITS AND MANUFACTURING
METHOD THEREFOR



) Group Art Unit: 2672

) Examiner: Blackman, Anthony J. Technology Center 2600

) CERTIFICATE OF MAILING
I hereby certify that this correspondence is being
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Washington, D.C. 20231, on May 28, 2002.


Ava M. Dixon

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Technology Center 2600

Honorable Commissioner of Patents
Washington, D.C. 20231

Dear Sir:

In response to the non-final Official Action mailed February 26, 2002, please consider the following amendments and remarks in connection with the above-identified application.

IN THE ABSTRACT:

Please delete the abstract in its entirety and replace with the following:

--An active matrix device with a plurality of column lines formed over a substrate, a plurality of row lines, a plurality of pixels in a matrix form, a plurality of switching elements, a gate driver circuit, a source driver circuit, said source driver circuit including a plurality of analog buffer circuits corresponding to said plurality of column lines, where each of the analog buffer circuits has at least two circuits connected in parallel with

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